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**PATENT**

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

**Inventor:** Peter Dopfer et al.

**Attorney No.:** DOPF3003/JEK/JJC

**Application No.:** 10/563,246

**Customer No.:** 23364

**Filed:** January 3, 2006

**Confirmation No:** 8678

**Examiner:** Unknown

**Art Unit:** Unknown

**For:** CONTINUOUS SINGLING OF LOOSE SHEET MATERIAL

**INFORMATION DISCLOSURE STATEMENT**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, Virginia 22313-1450

Sir:

**INTRODUCTORY COMMENTS**

Pursuant to Rule 37 C.F.R. §§ 1.51(b), 1.56, 1.97 and 1.98, this Information Disclosure Statement is submitted in the above-identified patent application. A listing of documents to be published on the face of any patent granted from this application is submitted herewith on Form PTO-1449. Any other documents or information submitted for consideration by the Examiner are listed in this paper. A copy of each foreign patent or publication listed is submitted herewith.

**ADDITIONAL INFORMATION NOT LISTED ON FORM PTO-1449**

Included herewith is the international search report in the corresponding PCT application PCT/EP2004/007245, of which this application is the U.S. national stage. Also included herewith is the German search report in corresponding German application 103 30 107.0 from which the pending application claims the benefit of priority.

CONCISE STATEMENT OF RELEVANCY  
(Non-English Language Documents Only)

DE 19516582 relates to an integration system for two piles of sheets of paper having a free end of grid bar that compensates for differences in height at leading edge of pile.

DE 4424287 relates to an auxiliary stacking device for paper sheets having carrier elements that are formed as roller members which by non positive locking form an extended path consisting of inner links and outer links supported by pivot bolts.

DE 19512505 relates to separating loose paper sheets so that the next stack to be separated is already in position for vertical follow on an input compartment while the stack in a separating position is separated.

EP 0535361 relates to a sheet feeder for non-stop processing with a loading facility to replenish a stack of sheets. The feeder has a grid to hold a residual stack while a fresh stack is loaded onto height adjusting support.

The relevancy of the non-English documents is self-evident in view of the international and German search reports.

STATEMENT REGARDING TRANSLATIONS

English-language translations of DE 19516582, DE 4424287 and EP 0535361 are not available to the applicants. English language abstracts are provided herewith for each of these documents.

An English-language translation of DE 19512505 is found in corresponding U.S. 5,803,446.

CUMULATIVE INFORMATION

DE 19512505 corresponds to U.S. patent 5,803,446.

STATEMENT OF TIMELINESS

This Information Disclosure Statement is submitted within three months of (i)

Application No.: 10/563,246  
Examiner: Unknown  
Art Unit: Unknown

the filing date of the above-identified U.S. National Patent application, or (ii) the date of entry into the U.S. National Stage of the above-identified International Application, or (iii) the date of entry into the U.S. National Stage of the International Application that has been assigned the above-identified U.S. Patent application number, whichever applies.

The Examiner is requested to acknowledge consideration of the information provided in this paper in accordance with prescribed procedures.

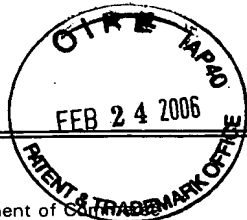
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Respectfully submitted,

A handwritten signature in black ink, appearing to read "Justin J. Cassell", written in a cursive style.

Date: February 22, 2006

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B/O Form PTO-1449  U.S. Department of Commerce Patent and Trademark Office  Information Disclosure Statement by Applicant	Atty. Docket Number	Serial Number
	DOPF3003/JEK/JJC	10/563,246
	Applicant	
	Peter Dopfer et al.	
	Filing Date	Group
	January 3, 2006	Unknown

### U.S. Patent Documents

Examiner Initial	Document Number	Date	Patentee/Applicant	Class	Subclass	Filing Date if Appropriate
	5,011,126	April 1991	Yasuhiro et al			

### Foreign Patent Documents

Examiner Initial	Document Number	Publication Date	Country/Agency	Class	Subclass	Translation	
						Yes	No
	195 12 505 A1	Oct. 1996	DE				X
	0 535 361 A2	April 1993	EP			Abs.	
	195 16 582 A1	Nov. 1996	DE			Abs.	
	44 24 287 A1	Jan. 1996	DE			Abs.	
	96/32 349 A1	Oct. 1996	WO			X	
	103 30 107.0	July 2003	DE				X
	EP2004/007245	July 2004	PCT				X

### Other Documents (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)


Examiner	Date Considered
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**EXAMINER:** Initial if citation is considered, whether or not citation is in conformance with MPEP 609; Draw a line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.